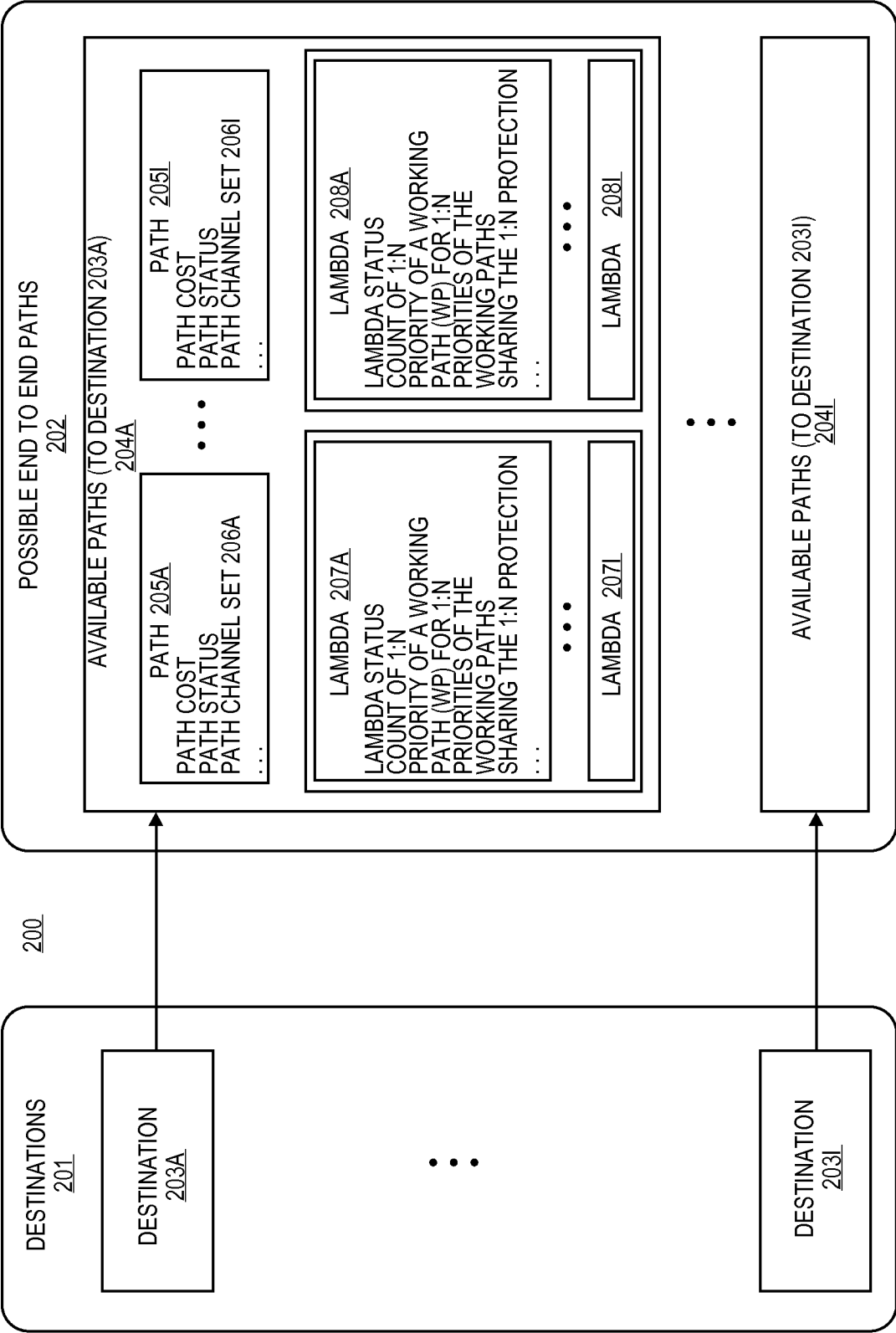


FIG. 1



250

CONNECTIVITY/ROUTING DATABASE(S)					253	254	255	256	257
PATH 251	LAMBDA 252	LAMBDA STATUS	COUNT OF 1:N	PRIORITY OF WP FOR 1:N	PRIORITIES OF WPS SHARED IN 1:N				
258 PATH 1	LAMBDA 1	ALLOCATED/WORKING		2					
259 PATH 1	LAMBDA 2	UNALLOCATED							
...	...								
260 PATH 2	LAMBDA 1	ALLOCATED/WORKING		3					
261 PATH 2	LAMBDA 2	BROKEN							
...	...								
262 PATH 3	LAMBDA 1	ALLOCATED/WORKING							
263 PATH 3	LAMBDA 2	ALLOCATED/WORKING		5					
...	...								
264 PATH n	LAMBDA 1	ALLOCATED/PROTECTION/1:1							
265 PATH n	LAMBDA 2	ALLOCATED/PROTECTION/1:N	3		2, 3, 5				
...

FIG. 2B

300

SIGNALING DATABASE(S)		301	302	303	
WORKING PATH (LAMBDA)		PROTECTION PATH (LAMBDA)	PRIORITIES OF WPS CURRENTLY SHARED IF IN 1:N PROTECTION SCHEME		
304	PATH1/LAMBDA1	PATH n/LAMBDA2	2		
		
	PATH2/LAMBDA1	PATH n/LAMBDA2	3		
305		
	PATH3/LAMBDA1	PATH n/LAMBDA1	-		
	PATH3/LAMBDA2	PATH n/LAMBDA2	5		
...		

FIG. 3

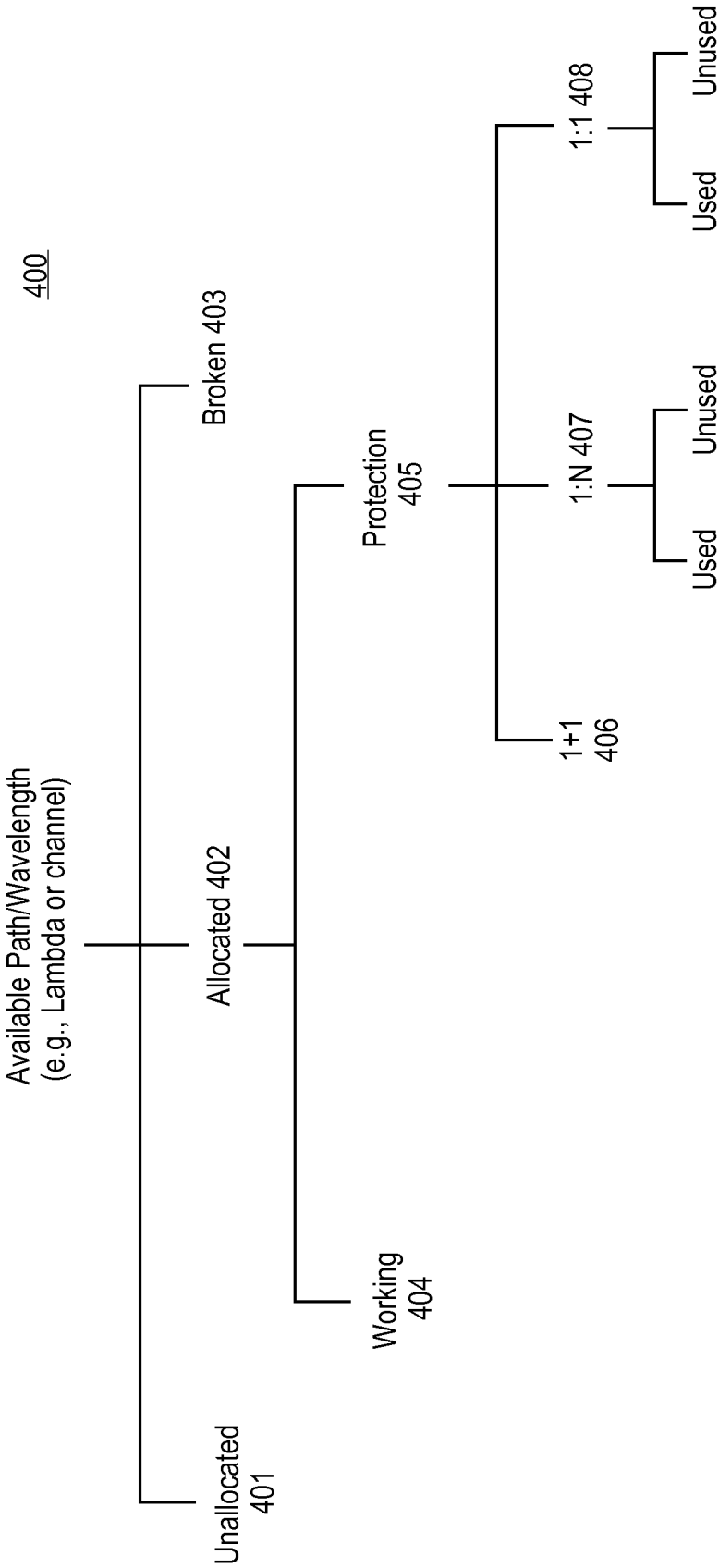


FIG. 4

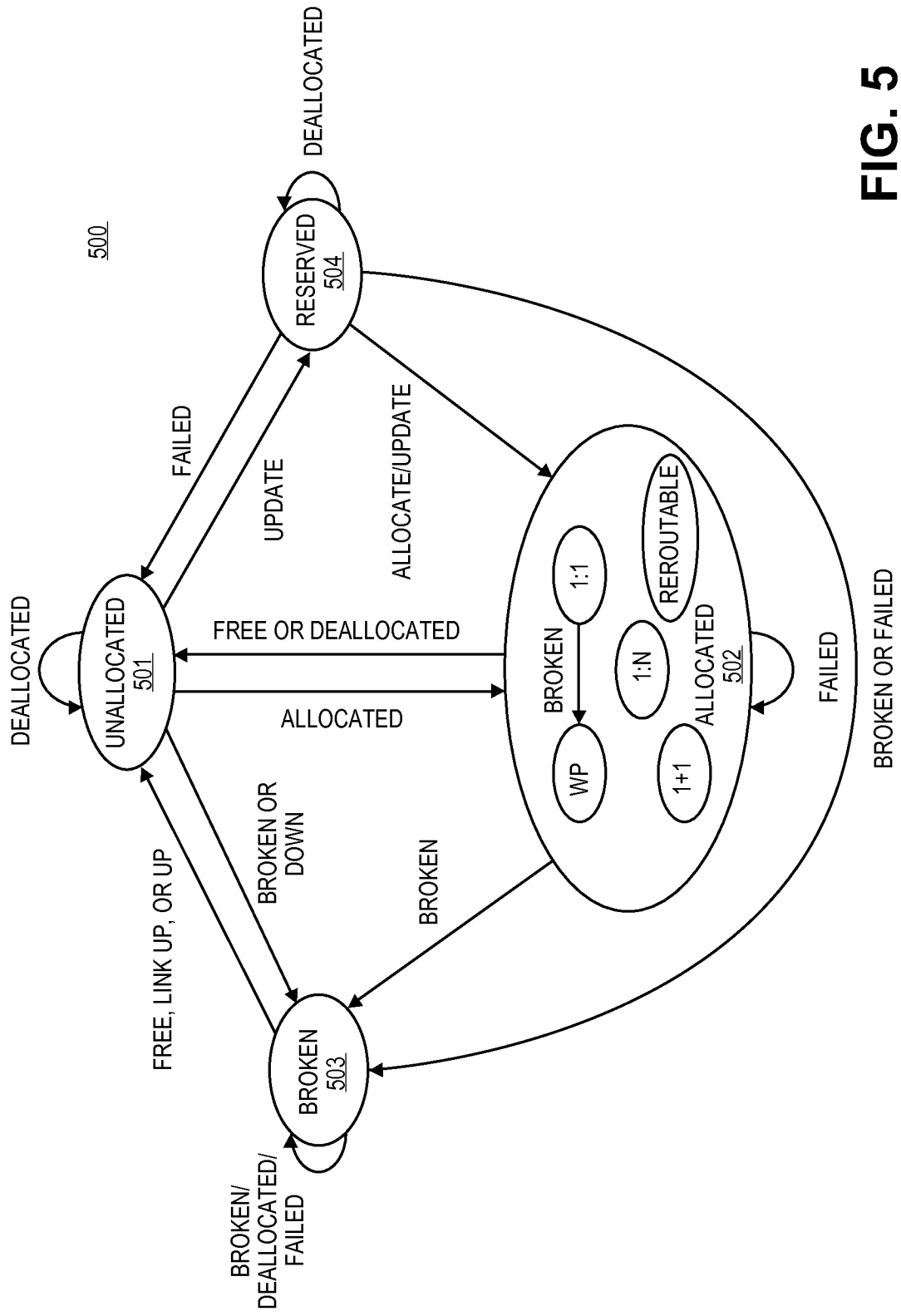


FIG. 5

REPLACEMENT SHEET

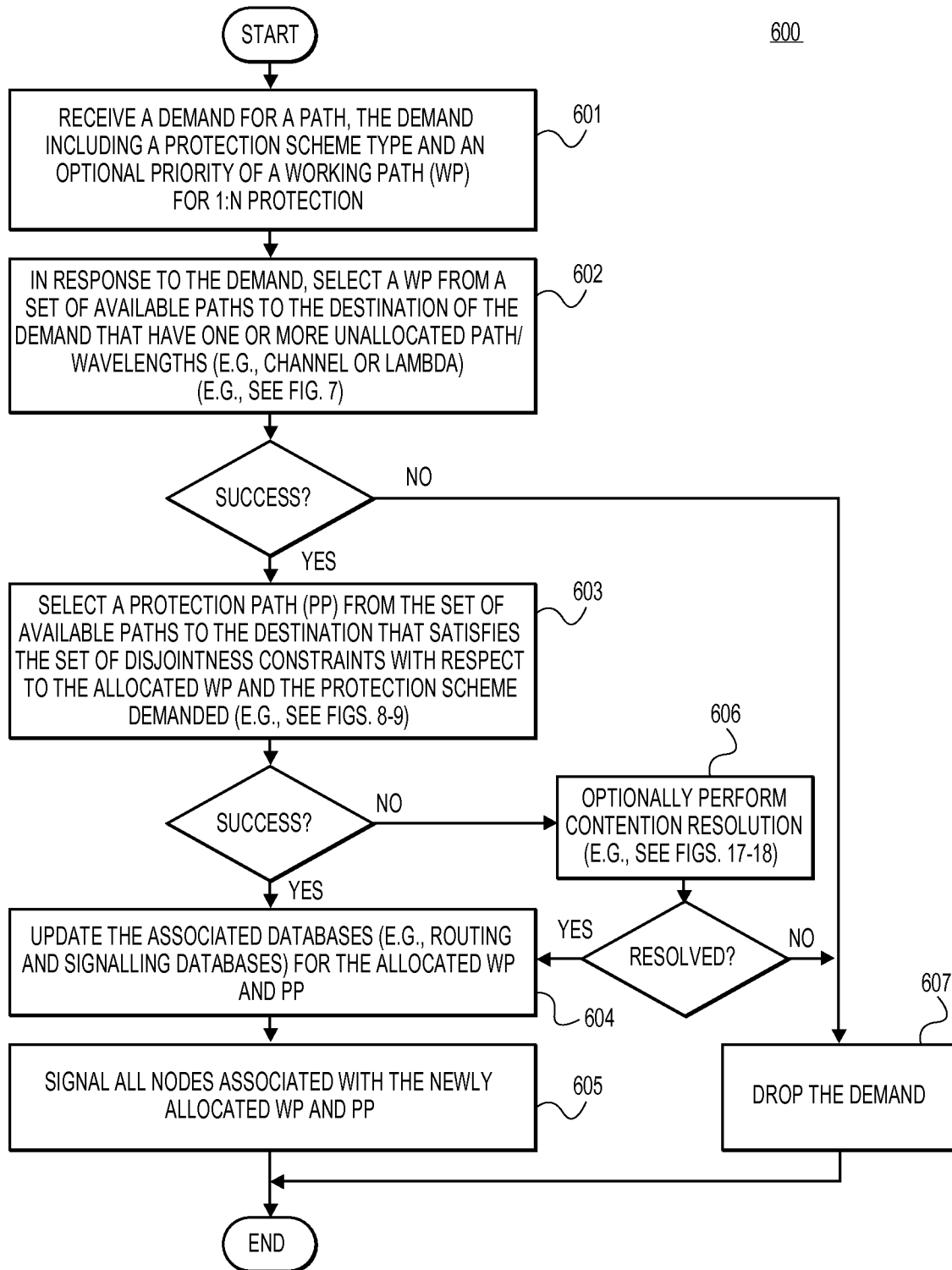


FIG. 6

REPLACEMENT SHEET

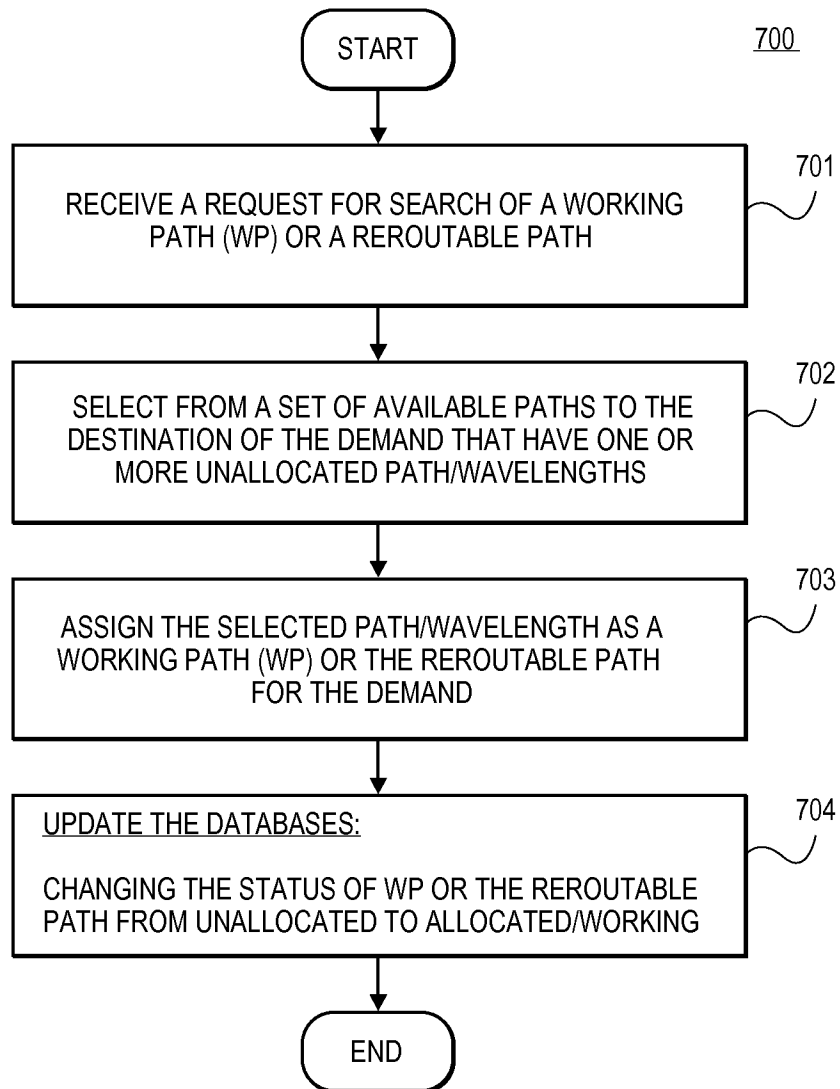


FIG. 7

REPLACEMENT SHEET

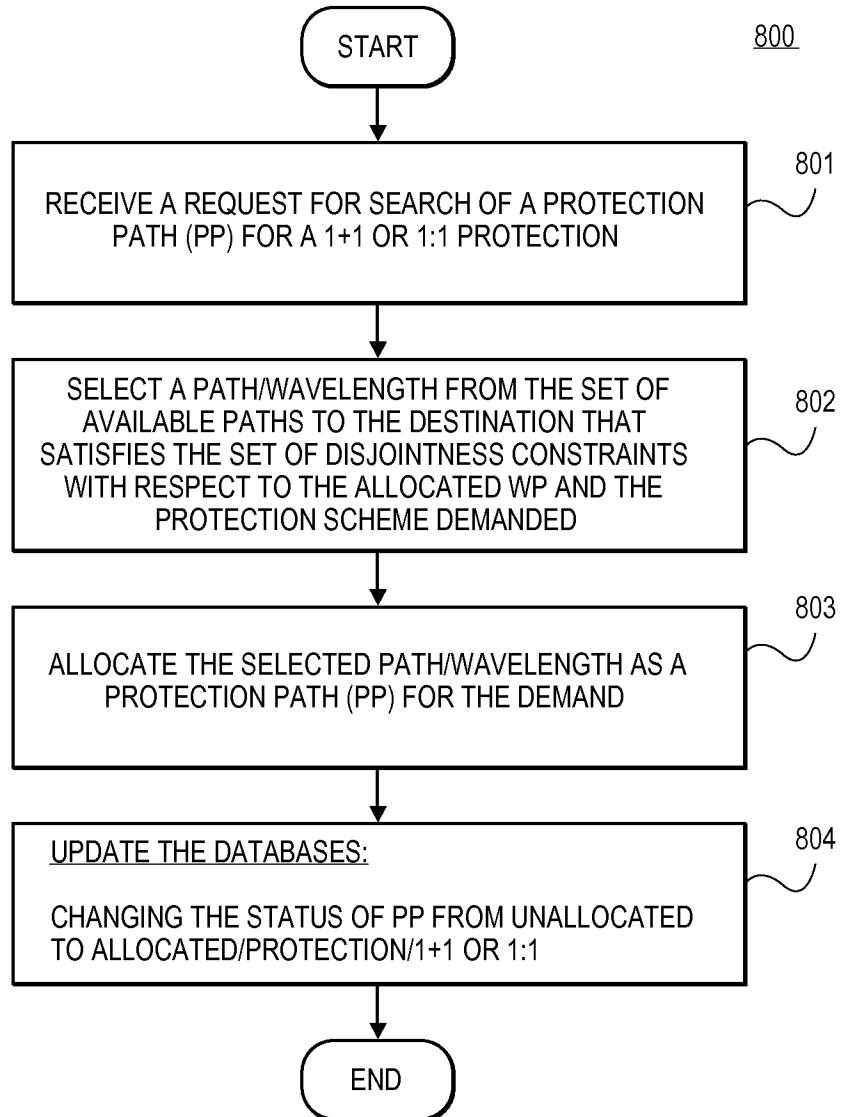


FIG. 8

FIG. 9

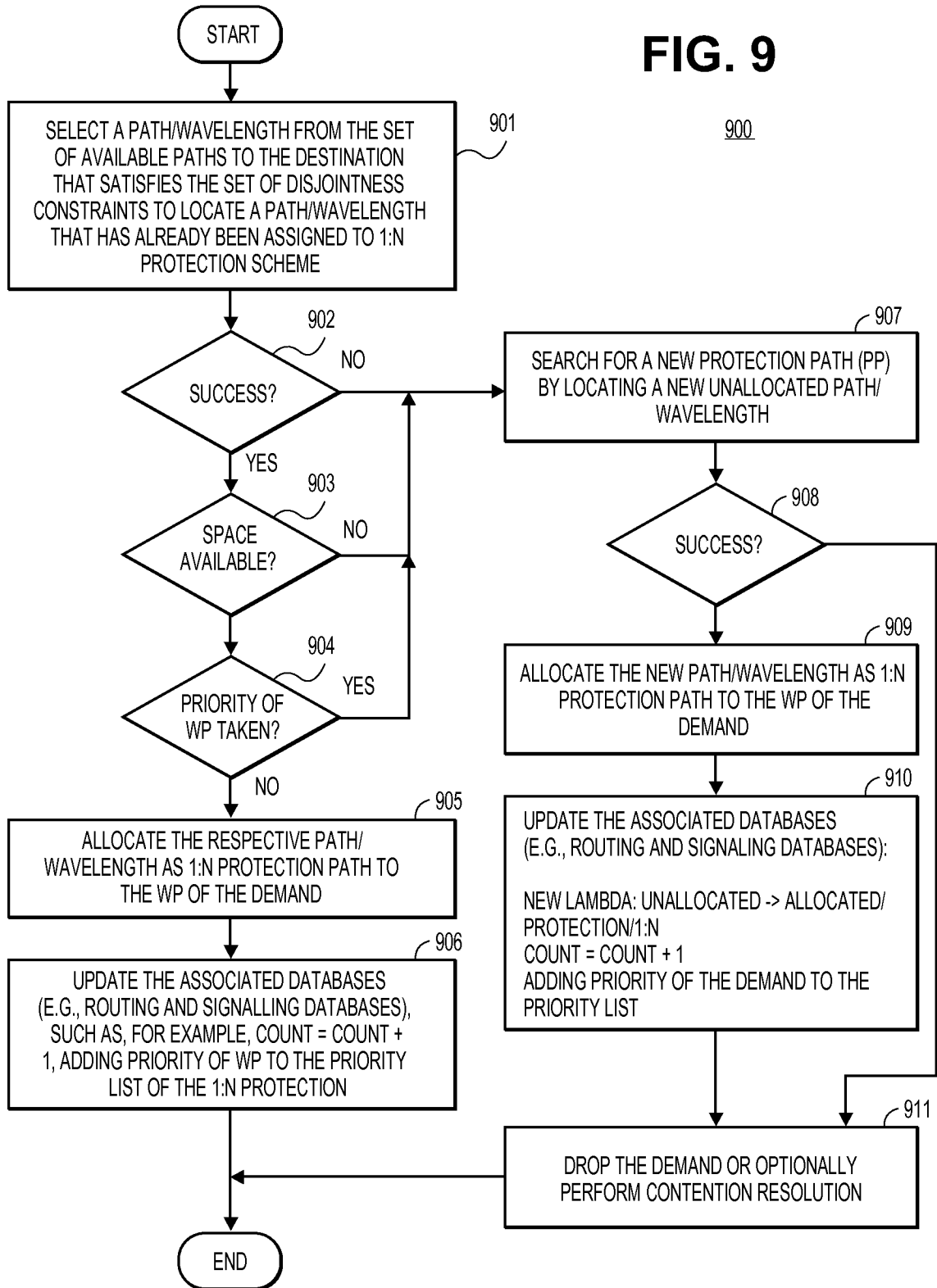
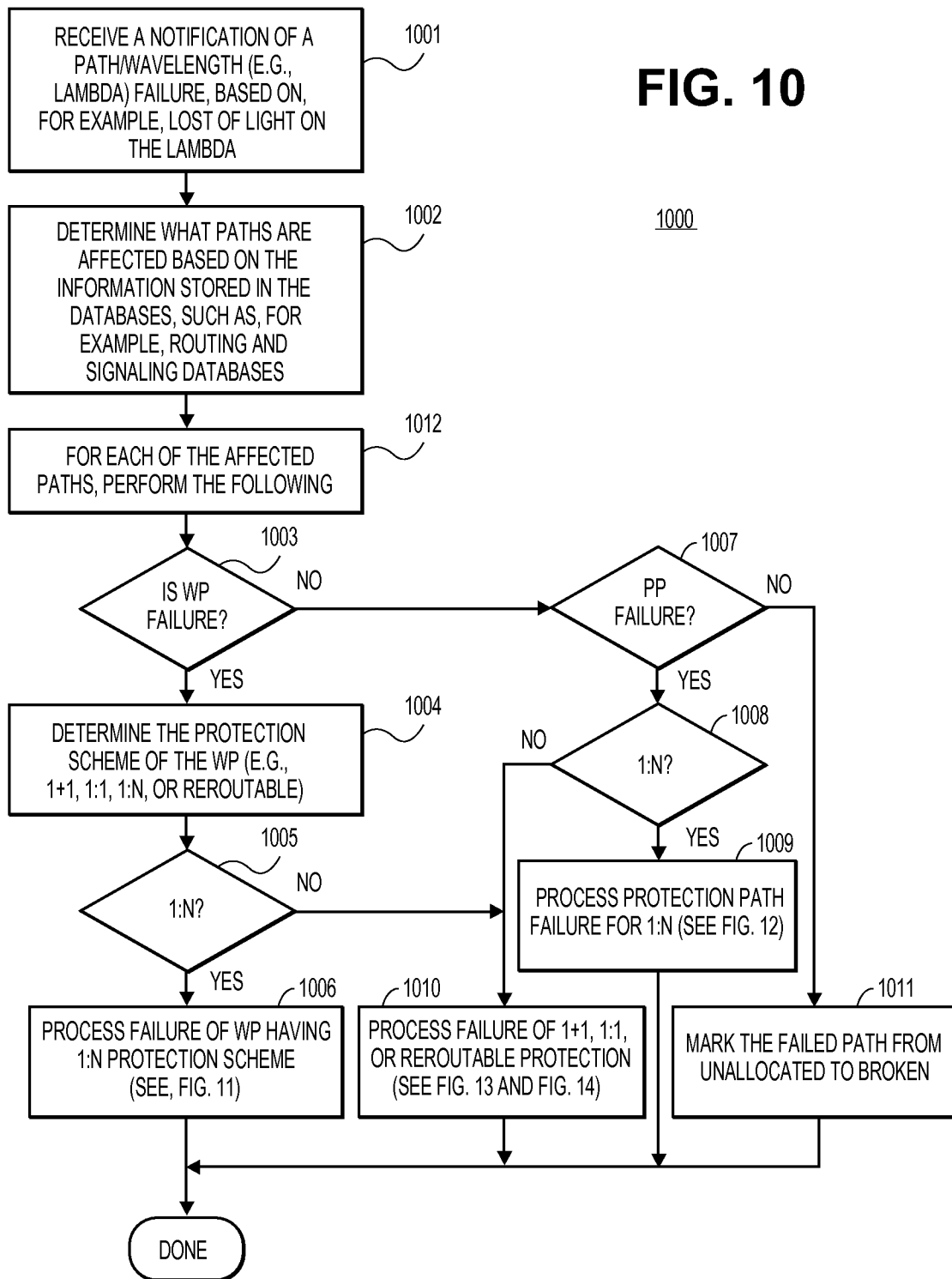


FIG. 10

REPLACEMENT SHEET

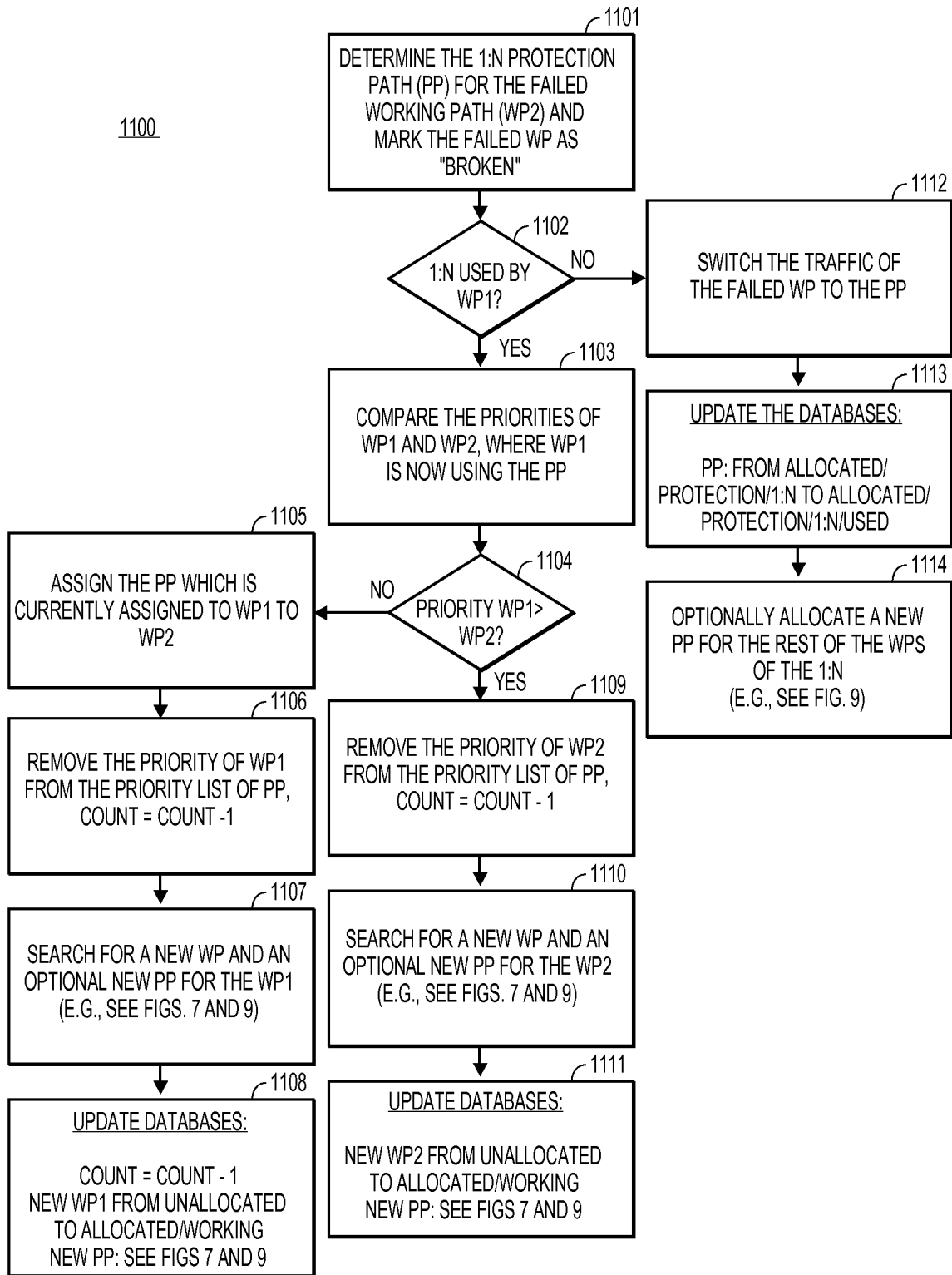
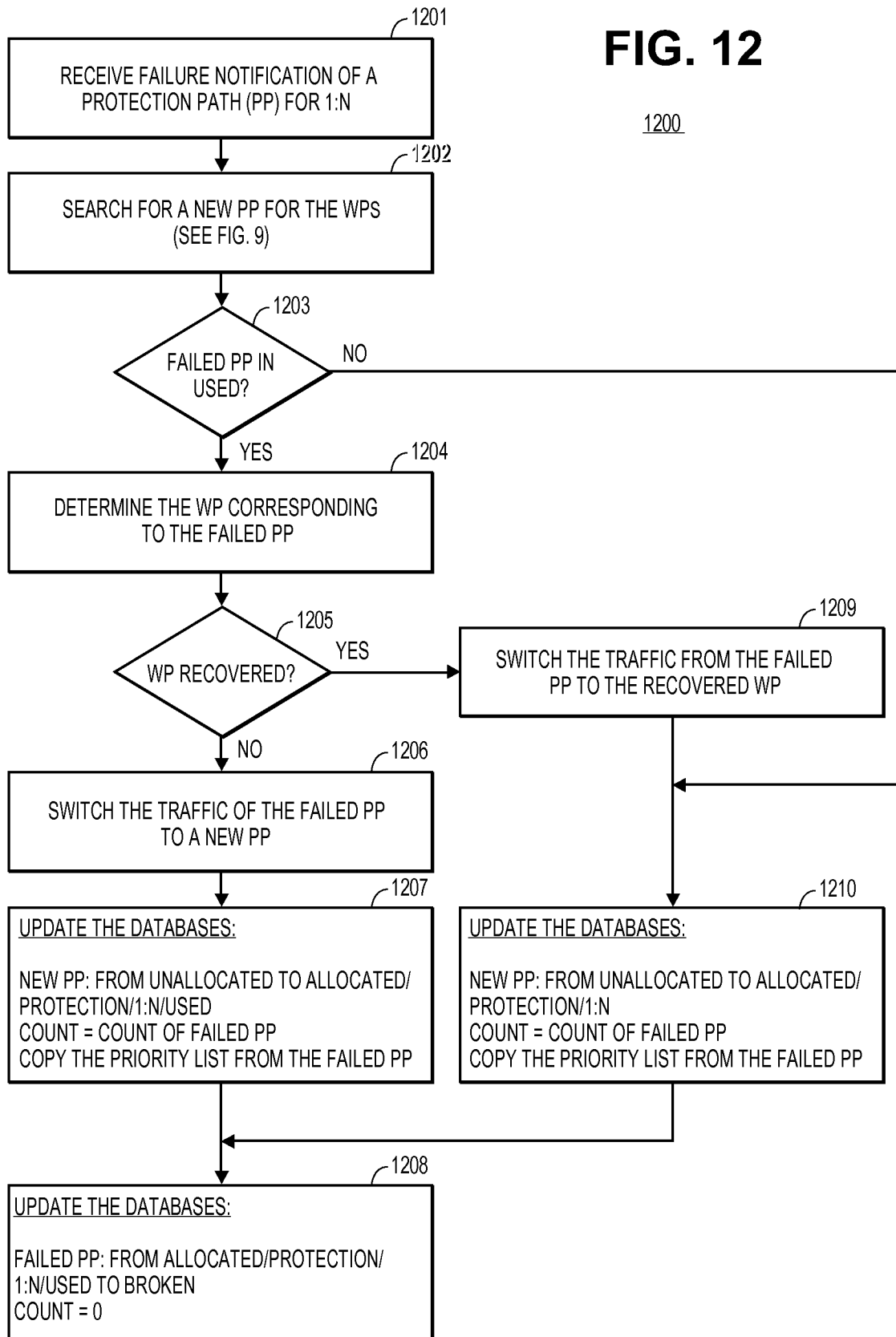


FIG. 11

REPLACEMENT SHEET

FIG. 12



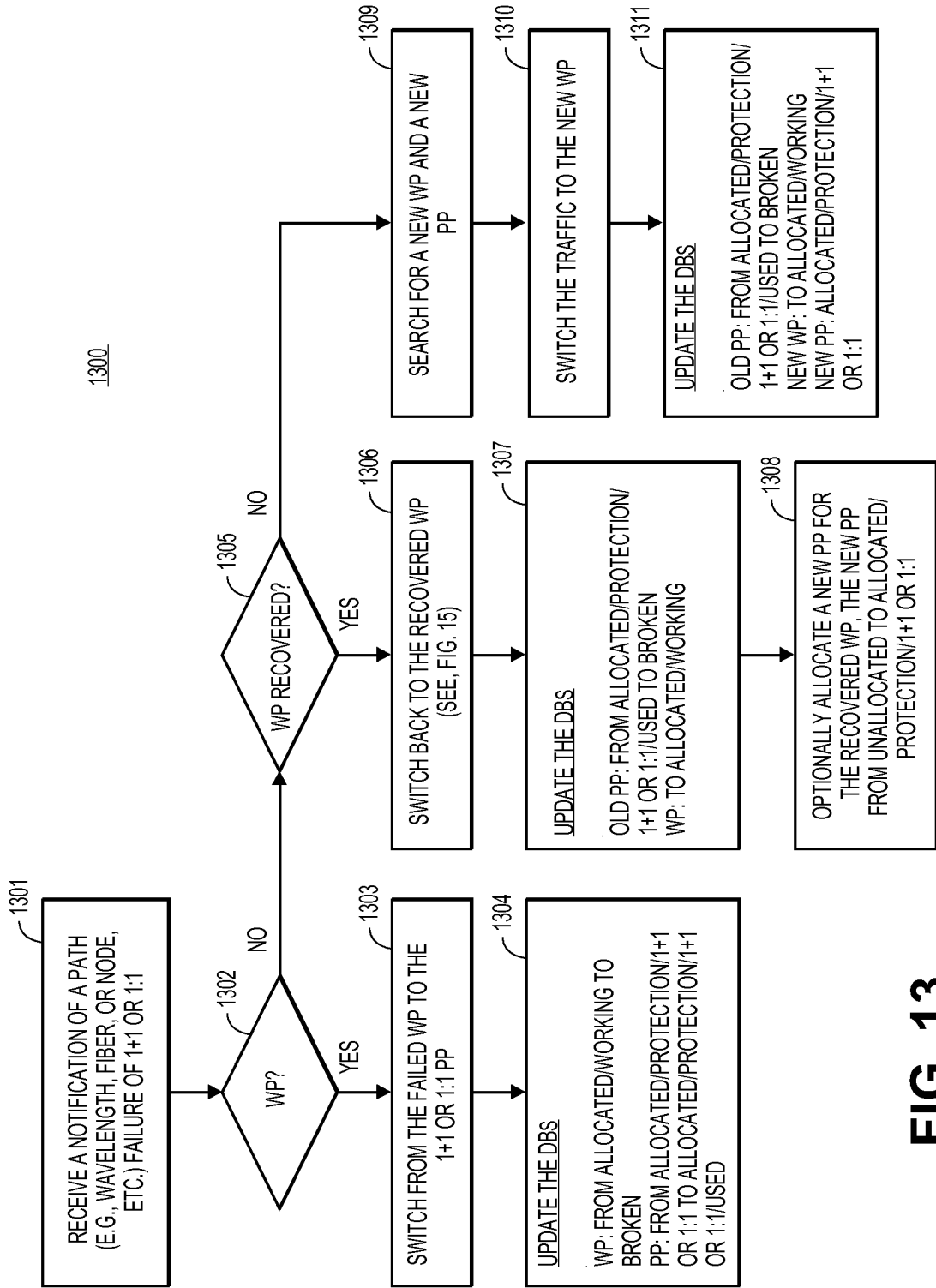


FIG. 13

REPLACEMENT SHEET

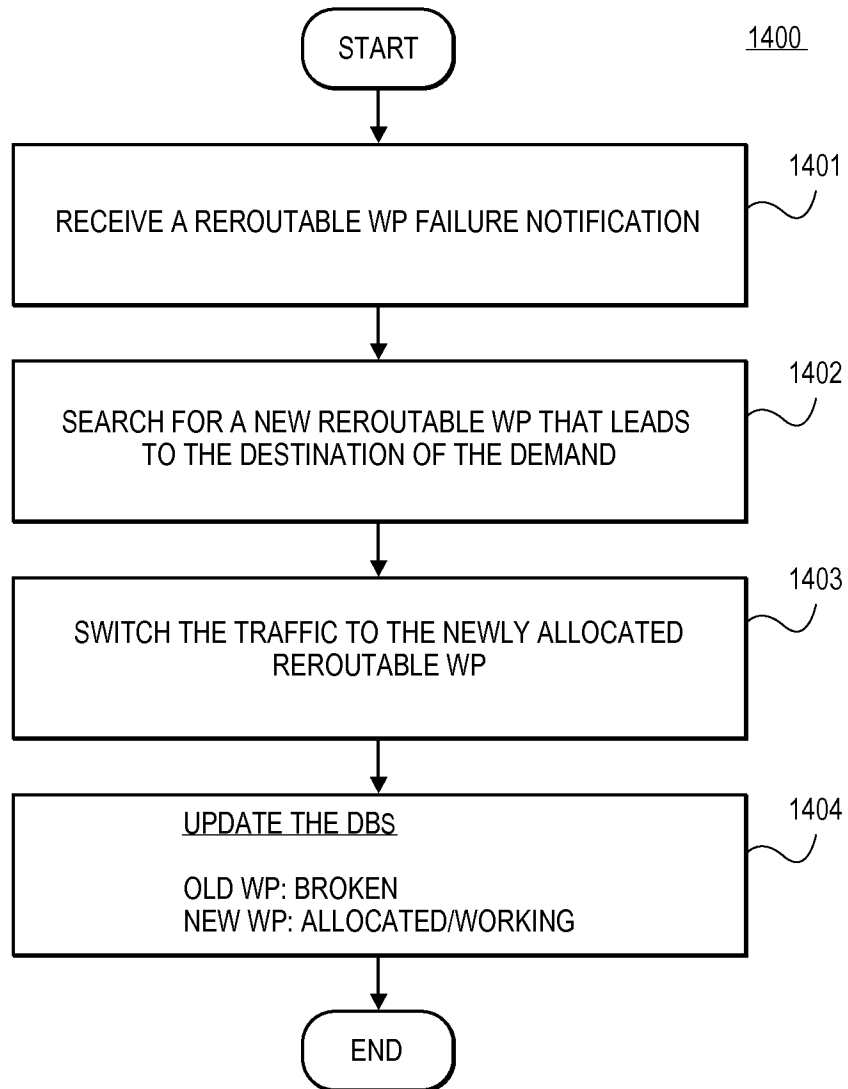


FIG. 14

REPLACEMENT SHEET

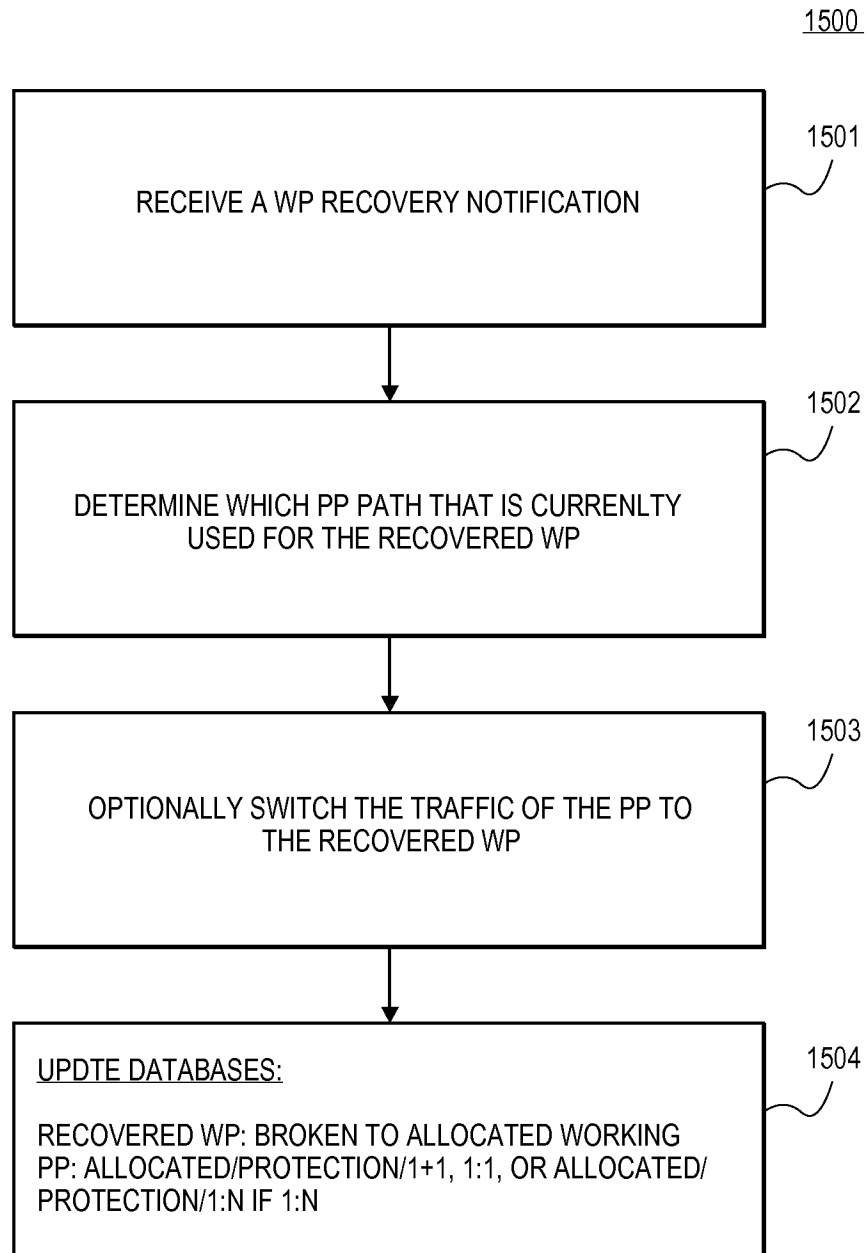
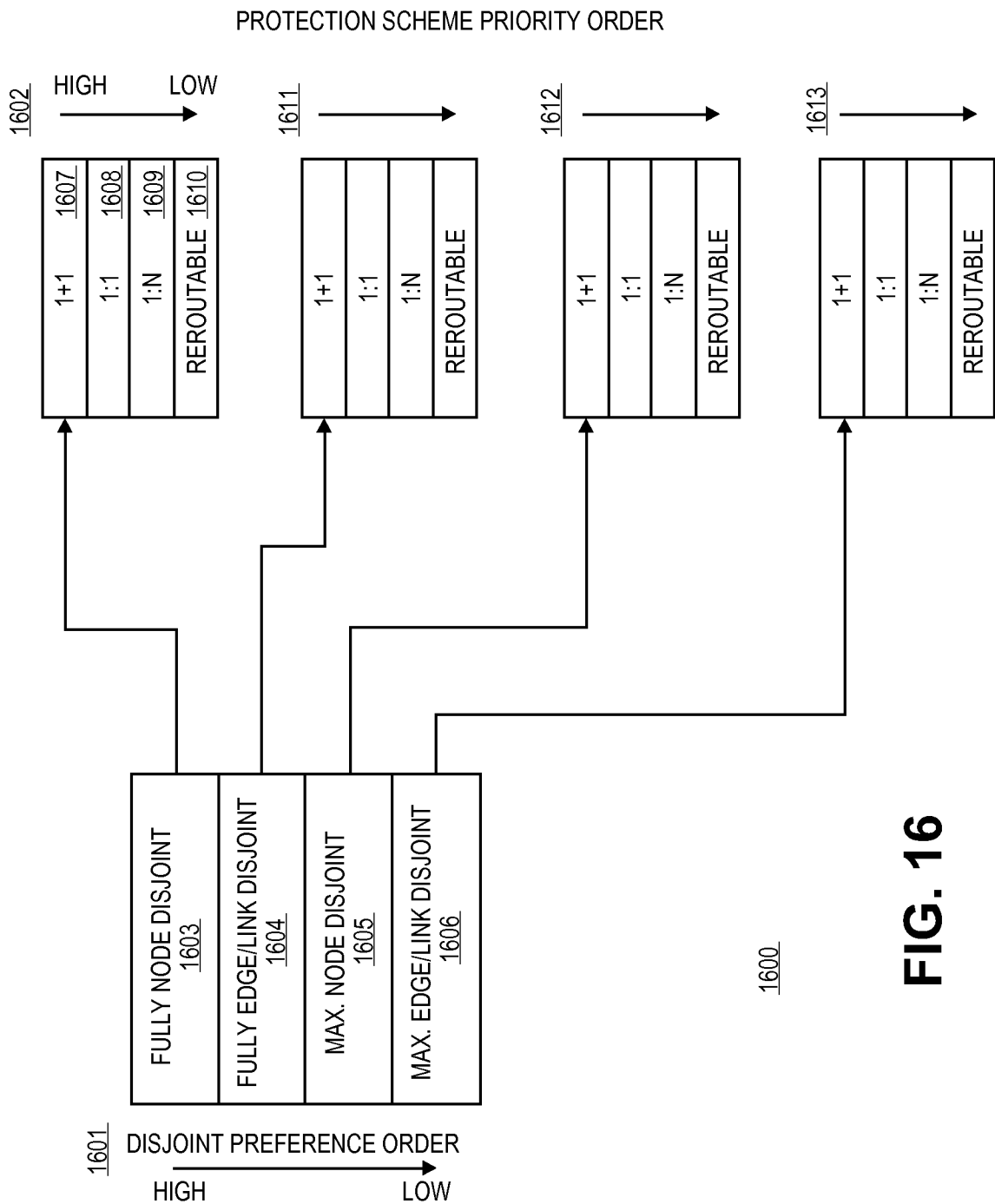


FIG. 15



REPLACEMENT SHEET

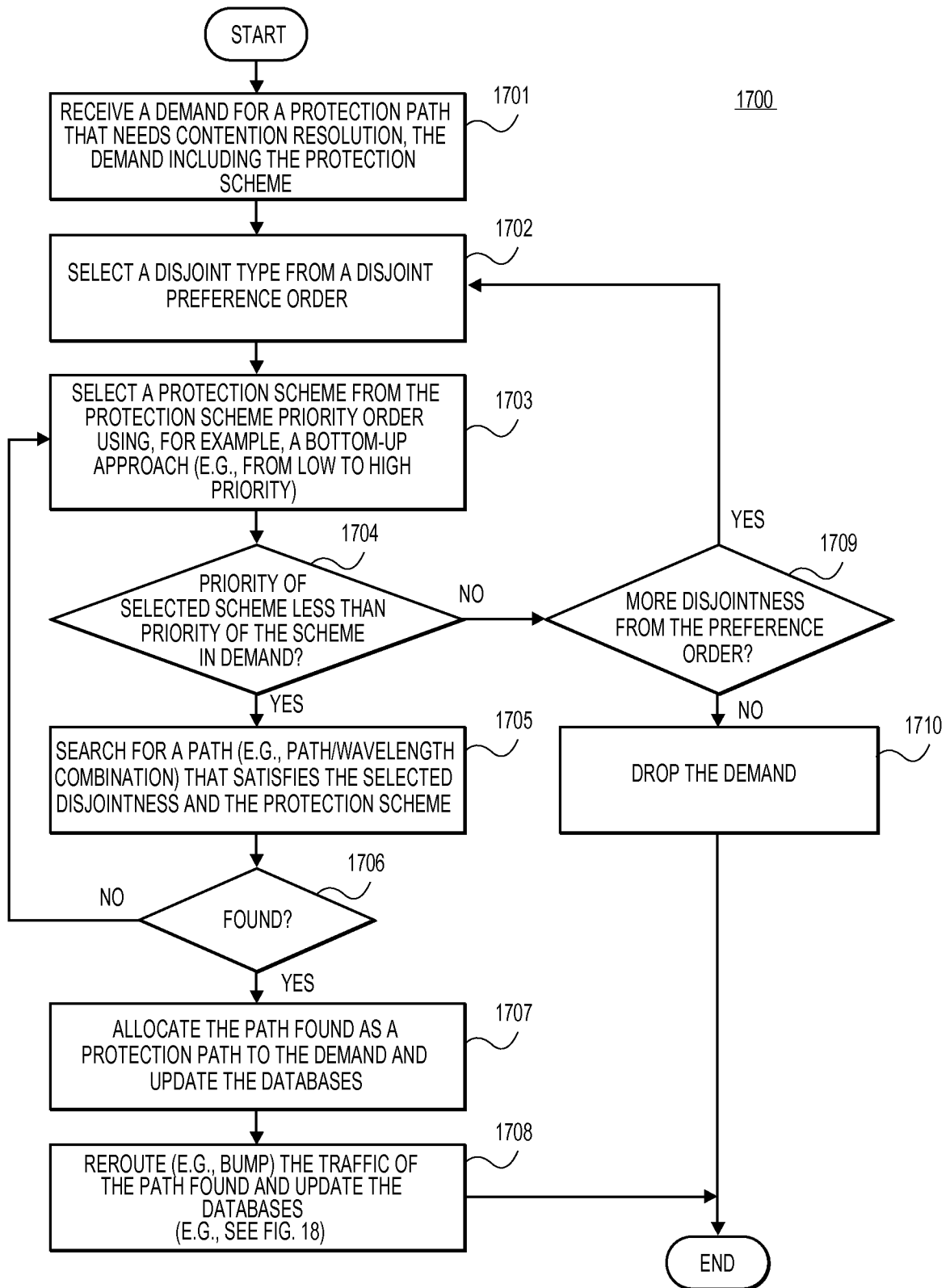


FIG. 17

REPLACEMENT SHEET

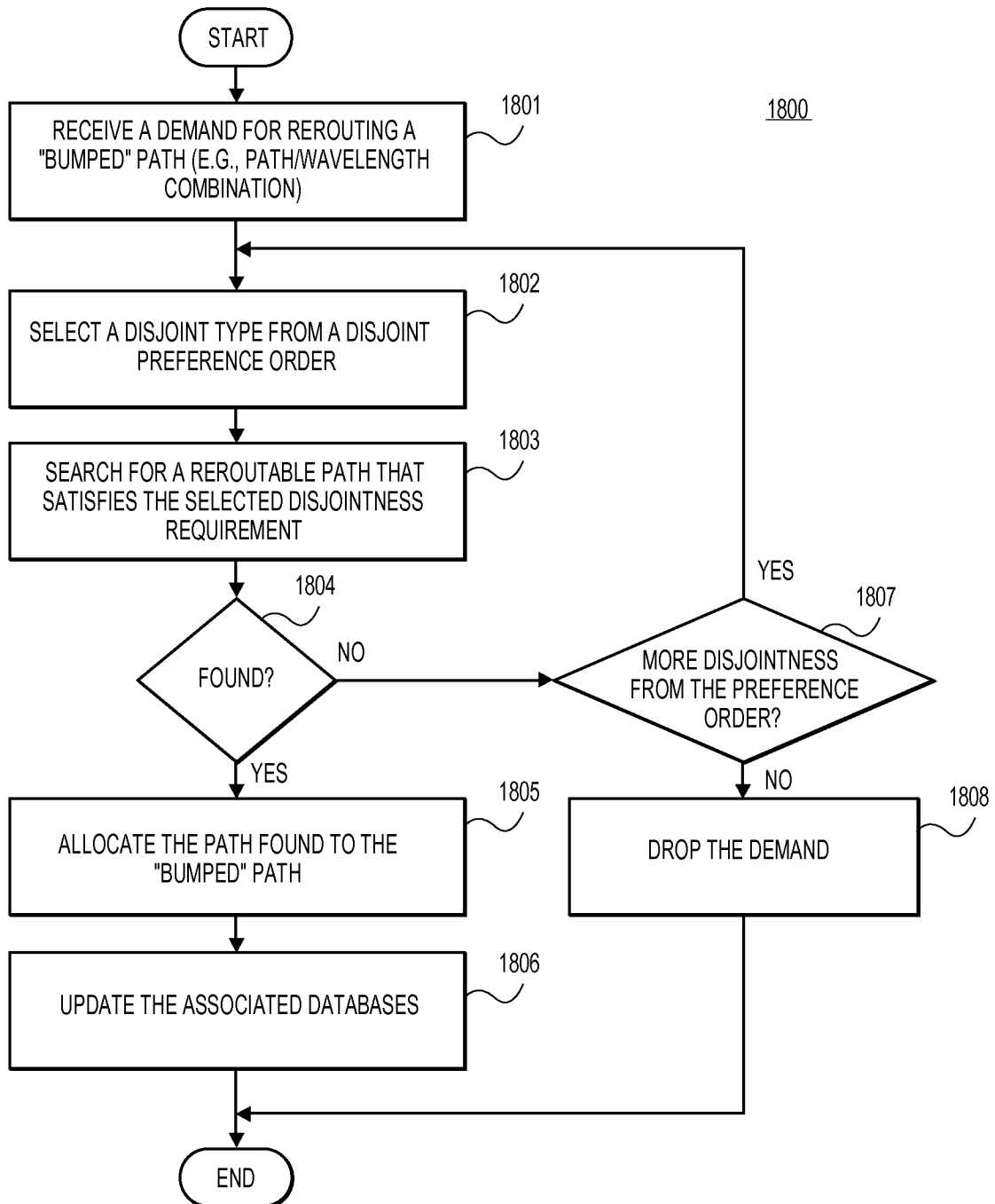


FIG. 18